D-Link®

Product Specification

DP-101P+

"Pocket Size" Ethernet Print Server

Provides a Solution For Sharing a Single Printer among Several Users in a Local Network

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The DP-101P+ comes complete with easy to use software to install to most PC or Mac networks. Protocol support for TCP/IP, NetBEUI, and AppleTalk are all provided to ensure seamless connection to all of Windows Operating Systems, Mac OS, Unix, Novell and other major networking Operating Systems.

The DP-101P+ has a built in Web based management feature that allows users to easily configure and manage multiple print queues through TCP/IP. Additionally, the DP-101P+'s integrated support for Telnet provides an alternative method to configure the unit.

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"Pocket Size" Ethernet Print Server

Technical Specifications	
Standards	• IEEE 802.3 10Base-T Ethernet • IEEE 1284 standard bi-directional parallel interface
Ports	• 1 RJ-45 (Ethernet Network connection) • 1 36-pin Centronics (Parallel Printer connection)
Ethernet Frame Types	802.2, 802.3, Ethernet II, SNAP (auto-switching)
Transport Protocols	IPX / SPX, TCP/ IP, NetBEUI, AppleTalk/EtherTalk
TCP/IP Protocols	BOOTP, SNMP, Telnet, TFTP, FTP, lpd, RARP, DHCP
Management	• TCP/ IP Web based Management • SNMP (MIB-II, RFC 1213)
Diagnostic LEDs	• Pw/Tx - Power, Network Transmit • Lk/Rx - Link, Network Receive • LPT - Printer Data Transfer
Power	External Power Adapter (7.5VDC/ 500mA)
Temperature	• Operating Temperature: 0°C to 70°C • Storage Temperature: 0 to 95%, non-condensing
Humidity	5% to 95%, non-condensing
Emissions	CE, FCC Class A, VCCI Class 1, AS/NZ 3548:1995 Class A
Safety	UL (UL 1950), CSA (CSA950), TUV/GS (EN60950)
Warranty	1 year